L Number	Hits	Search Text	DB	Time stamp
1	8471	(liquid near10 crystal) near10 projector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/14 09:43
2	3	color near10 component near10 rotator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/14 09:44
-	11	"6113239"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 16:09
-	6	"6309071"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 10:05
-	907	((349/5) or (349/6)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:33
-	0	("(retardation filter) adj (polarization converter) adj (projection source)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:30
-	0	("(retardation filter) near (polarization converter) near (projection source)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:30
-	0	("(retardation filter) and (polarization converter) and (projection source)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:30
-	0	("color component rotator) near (polarization converter) near (projection source)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:31
-	0	("color component rotator) adj (polarization converter) adj (projection source)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:31
-	1	(color component rotator) adj (polarization converter) adj (projection source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:32
-	0	((349/5)and (color component rotator)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:34
-	0	((349/5) and (color component rotator)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:35

-		0	((349/5) and (color rotator)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:35
-		0	((349/5) and (wavelength specific retardation filter)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 14:35
-		679	349/5 and (color rotator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:02
-		0	(beam splitters) adj (LCD panels) adj (color component rotators)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:03
-		0	(beam splitters) adj (LCD panels) adj (retardation filters)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:04
-		182	(beam splitters) adj (LCD panels)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:27
-		0	(color filter) adj (polarization converter) adj (projection source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:28
-		2	(color component rotator) adj (polarizing device) adj (projection source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:33
-		0	(filter) adj (polarization converter) adj (projection source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 17:35
-		0	(color filter) adj (polarization converter) adj (projection source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 17:35
-		0	(retardation film) adj (polarization converter) adj (projection source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 17:53
-		254	((349/7) or (349/9)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 09:09
-		96	(relay lenses) adj (LCD projector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 15:18

-	0	("(polarization converter) adj (fly's eye lens)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 16:11
-	0	("(polarization converter) and (fly's eye lens)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 16:11
-	0	("(polarization converter) near (fly's eye lens)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 16:11